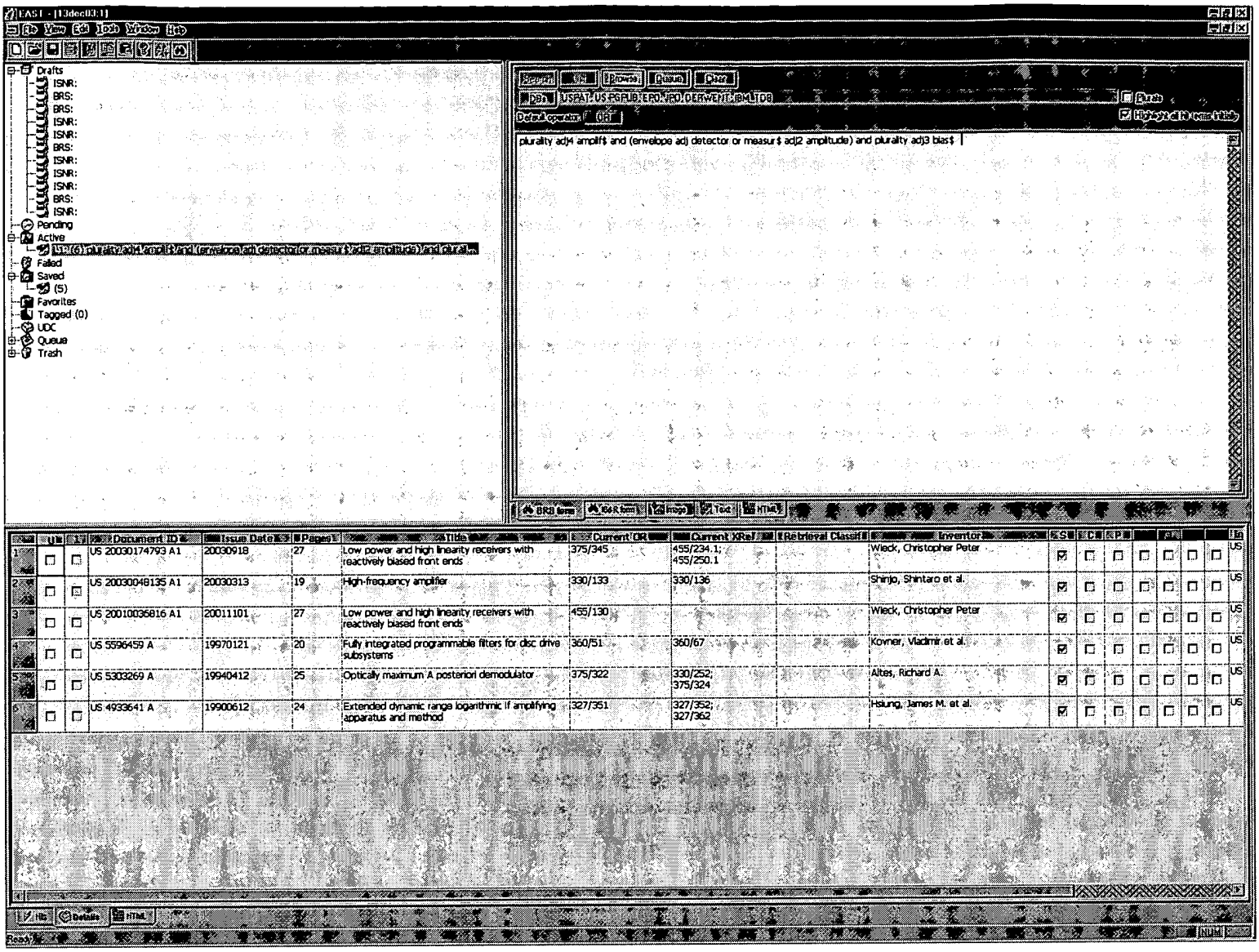
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Inventor
1 US 20030174793 A1 20030918 27 Low power and high linearity receivers with reactively biased front ends 375/345 455/234.1; 455/250.1 Wieck, Christopher Peter US
2 US 20030048135 A1 20030313 19 High-frequency amplifier 330/133 330/136 Shinjo, Shintaro et al. US
3 US 20010036816 A1 20011101 27 Low power and high linearity receivers with reactively biased front ends 455/130 Wieck, Christopher Peter US
4 US 5596459 A 19970121 20 Fully integrated programmable filters for disc drive subsystems 360/51 360/67 Kovner, Vladimir et al. US
5 US 5303269 A 19940412 25 Optically maximum A posteriori demodulator 375/322 330/252; 375/324 Altes, Richard A. US
6 US 4933641 A 19900612 24 Extended dynamic range logarithmic if amplifying apparatus and method 327/351 327/352; 327/362 Hsiung, James M. et al. US
Details
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